<complex-block></complex-block>	<complex-block></complex-block>	1		2		3	4	5	
B D B C D E F 4 38.3 47.1 53.1 2.29 1.14 6.88 44 38.3 47.1 53.1 2.29 1.14 6.88 44 38.3 47.1 53.1 2.29 1.14 6.88 62 54.8 63.5 69.4 2.41 1.20 7.00	$PACKAGING TRAY$ $ACCESSORIES UNC 440 RIVET / HEX SCREW / BOARD LOCK$ DIMENSION $\frac{PINS A B C D E F}{15 FOR 1.6MM PCB / TOLERANCES: ±0.05mm}$ $ROHS Compliant$ $PROJECTION: GENERAL TOLERANCES x = t/.0.5$				008 008 008 008 008 008 008 008	16.3	TECHNICAL CHARAC MATERIAL INSULATOR: PBT FLAMABILITY RATING COLOR: BLACK CONTACT MATERIAL: CONTACT TYPE: STA CONTACT TYPE: STA CONTACT PLATING: S SHIELDING: STEEL N QUALITY CLASS: 3 AS ENVIRONMENTAL OPERATING TEMPER COMPLIANCE: LEAD ELECTRICAL CURRENT RATING: 3, WORKING VOLTAGE: INSULATOR RESISTA DIELECTRIC WITHST, CONTACT RESISTAND STANDARD	TERISTICS S: UL94-V0 COPPER ALLOY MPED SELECTIVE GOLD ICKEL PLATED S PER CECC 75 301-802 VATURE: -40 UP TO 85°C FREE AND ROHS A 60V AC NCE: >5000 MOHM ANDING VOLTAGE: 1000V AC/MN CE: 30 mOHM MAX 964	
B C D E F UNC 4-40 RIVET / HEX SCREW / BOARD LOCK DIMENSION DIMENSION DIMENSION PINS A B C D E F 15 16.3 25.0 30.8 2.29 1.14 7.04 26 24.6 33.3 39.2 2.29 1.14 6.88 44 38.3 47.1 53.1 2.29 1.14 6.88 42 54.8 63.5 69.4 2.41 1.20 7.00	ROHS Compliant $ROHS Compliant$ $ROHS$						ELECTRICAL CURRENT RATING: 3, WORKING VOLTAGE: INSULATOR RESISTA DIELECTRIC WITHST, CONTACT RESISTAND STANDARD CERTIFIED E323	A 60V AC NCE: >5000 MOHM ANDING VOLTAGE: 1000V AC/MN CE: 30 mOHM MAX 964	
PINS A B C D E F 15 16.3 25.0 30.8 2.29 1.14 7.04 26 24.6 33.3 39.2 2.29 1.14 6.88 44 38.3 47.1 53.1 2.29 1.14 6.88 42 54.8 63.5 69.4 2.41 1.20 7.00	Recompliant $RoHS Compliant$ $RoHS Compliant$ $Recompliant$ $Recompli$			B positic	n 1		TRAY	K SCREW / BOARD LOCK	
	PROJECTION: GENERAL TOLERANCE $X = \frac{+}{2} 0.5$ $- \frac{0}{2}$		RECOMMENDED P.C.B LA	Ø1.0 F CHORARD			PINS A B 15 16.3 25 26 24.6 33 44 38.3 47	.030.82.291.147.04.339.22.291.146.88.153.12.291.146.88	
I OG APPROVAL: RJ UNIT: MM DESCRIPTION: D-SUB FEMALE HIGH DENSITY ANGLED PCB CONNECTOR SIZE I 06-JAN-14 DIM & UL QL SCALE: WITH SCREW SIZE A4		H 28-AUG-12	DIM	GG		SHEET: 1/1	WERI PART NO: 618 0xx 330 923		~+